

## 2000 Request for Air Emissions Information

**Plant Number:**

**Plant Name:**

### Section 1: Facility Information

#### ADDRESS, PHYSICAL AND MAILING

**Physical Address:**  
(no PO Box)

**Mailing  
Address:**

**Universal Business Identifier (UBI):**

#### TECHNICAL CONTACT

**Name:**

**Phone Number:**

**Fax:**

**e-mail:**

#### STANDARD INDUSTRIAL PROCESS (SIC) CODE (one only)

SIC	Industry Type

#### GEOGRAPHIC COORDINATES (Facility Front Door)

**UTM Horizontal (km):**

**Vertical:**

**Zone:**

**or**

**Latitude: N      °      '      "**

**Longitude: W      °      '      "**

#### CERTIFICATION OF DATA ACCURACY

Consistent with state law, the data presented here is accurate to the best of my knowledge. (Please submit this signed page with any electronic submissions.)

**Print Name**

**Title**

**Signature**

**Date**

Plant Number:

Plant Name:

## **Section 2: Emission Point Information**

(Please use one page for each emission point)

Emission Point No:

Description:

Boiler Design Capacity (if applicable) in MMBTUs:

### **POINT STANDARD INDUSTRIAL PROCESS (SIC) CODE (one only)**

SIC	Industry Type

### **POINT GEOGRAPHIC COORDINATES**

UTM Horizontal (km):	Vertical:	Zone:
or		
Latitude: N      °      '      "	Longitude: W      °      '      "	

### **POINT OPERATING SCHEDULE (Quarterly throughput must equal 100 or 0 if not operating)**

	<u>2000</u>		<u>2000</u>
Jan – Mar:	_____ %	Hrs/Day	_____
Apr – Jun:	_____ %	Days/Wk:	_____
Jul – Sep:	_____ %	Wks/Yr:	_____
Oct – Dec:	_____ %		
	100      100      %		

### **STACK PARAMETERS (if applicable)**

	<u>2000</u>		<u>2000</u>
Temperature:	_____ °F	Flow Rate:	_____ ACFM
Water Vapor:	_____ %	Oxygen, Dry:	_____ %
Height:	_____ ft	Plume Height:	_____ ft
Diameter:	_____ ft	(if no stack)	

### **CONTROL EQUIPMENT (Please associate with the proper segments on next page(s))**

Code*	Description

\* A list of valid codes may be found at <http://www.ecy.wa.gov/programs/air/emisinv.html>

Plant Number:

Point Number:

### Section 3: Emissions from Segments Information

(Please use one page for each segment)

SCC Code:

Segment Number:

Process Information

2000

Units: \_\_\_\_\_

Sulfur content (%) if applicable \_\_\_\_\_

Ash content (%) if applicable \_\_\_\_\_

Comments: \_\_\_\_\_

**Confidentiality:** Is process data confidential (see RCW 70.94.205)? \_\_\_\_\_ Yes \_\_\_\_\_ No

CRITERIA POLLUTANT EMISSIONS (Specify in tons per year)					
Criteria Pollutant	Emissions 1999	Estimation Code*	Control Equip. Code		Control Efficiency (%)
			Primary	Secondary	
Particulate Total					
PM <sub>10</sub>					
PM <sub>2.5</sub>					
SO <sub>2</sub>					
NO <sub>x</sub>					
VOC, (reported as _____)					
CO					
Lead					

\* A list of valid codes may be found at <http://www.wa.gov/ecology/air/emisinv.html>

TOXIC POLLUTANT EMISSIONS (Specify in pounds per year)				
Toxic Pollutant	CAS #	Emissions		Est. Code*
		1998	1999	
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

\* A list of valid codes may be found at <http://www.ecy.wa.gov/programs/air/emisinv.html>